

CLAIMS

1. A reflective screen comprising a surface diffusion layer, a transparent adhesive layer, and an aluminum-foil reflecting layer layered together; said reflective screen characterized in that a diffusing material is added to said transparent adhesive layer; and a transparent layer having a prescribed thickness is provided between the transparent adhesive layer and the aluminum-foil reflecting layer.

2. The reflective screen according to claim 1; said reflective screen characterized in that the diffusing material is added in an amount that gives the transparent adhesive layer a haze of 50 to 70.

3. The reflective screen according to any one of claims 1 and 2; said reflective screen characterized in that the thickness of the transparent layer is 1 mm or greater.

4. The reflective screen according to any one of claims 1 and 2; said reflective screen characterized in that the thickness of the transparent layer is 1 mm to 3 mm.

5. The reflective screen according to any one of claims 1 through 4; said reflective screen characterized in that a polarizing plate is provided between the transparent layer and the aluminum-foil reflecting layer.

6. The reflective screen according to claim 5; said reflective screen characterized in that a transparent adhesive layer to which a diffusing material has not been added is layered on this aluminum-foil reflecting layer; a polarizing plate is layered on the transparent adhesive layer to which a diffusing material has not been added; a transparent adhesive

layer to which a diffusing material has not been added is layered on this polarizing plate; a transparent layer is layered on the transparent adhesive layer to which a diffusing material has not been added; a transparent adhesive layer to which a diffusing material has been added is layered on this transparent layer; and a surface diffusion layer is layered on the transparent adhesive layer to which a diffusing material has been added.

7. The reflective screen according to claim 6; said reflective screen characterized in that each of the layers that include the surface diffusion layer, the transparent adhesive layer to which a diffusing material has not been added, the transparent layer, the polarizing plate, and the transparent adhesive layer to which a diffusing material has been added has a refractive index of 1.45 to 1.55.